

Logging in to Dialog

Trying 3106900061...Open

DIALOG INFORMATION SERVICES

PLEASE LOGON:

ENTER PASSWORD:

□KHGONKPF

Welcome to DIALOG

Dialog leel 00.03.02D

Lat logoff: 09apr00 15:16:59

Logon file405 13apr00 07:57:38

*** ANNOUNCEMENT ***

NEW FILE RELEASED

***New Scientit (File 369)

***Newweek Flltext (File 482)

***WIPO/PCT Patent Flltext (File 349)

UPDATING RESUMED

***Bridge World Market New (File 609,809)

***Fort Worth Star-Telegram (File 427)

***Federal New Serice (File 660)

***Kana Cit Star (File 147)

RELOADED

***AIDSLINE (File 157)

***Book in Print (File 470)

***Kompa Latin America (File 586)

>>>Get immediate new with Dialog' Firt Releae
new erice. Firt Releae pdate major newwire

□dialog

databases within 15 minutes of transmission over the
wire. First Release provides full Dialog searchability
and full-text features. To search First Release files in
OneSearch simply BEGIN FIRST for coverage from Dialog's
broad spectrum of news wires.

>>> Enter BEGIN HOMEBASE for Dialog Announcements <<<
>>> of new databases, price changes, etc. <<<

SYSTEM:HOME

Menu System II: D2 version 1.7.8 term=ASCII

*** DIALOG HOMEBASE(SM) Main Menu ***

Information:

1. Announcements (new files, reloads, etc.)
2. Database, Rates, & Command Descriptions
3. Help in Choosing Databases for Your Topic
4. Customer Services (telephone assistance, training, seminars, etc.)
5. Product Descriptions

Connections:

6. DIALOG(R) Document Delivery

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/H = Help

/L = Logoff

/NOMENU = Command Mode

Enter an option number to view information or to connect to an online service. Enter a BEGIN command plus a file number to search a database (e.g., B1 for ERIC).
? b 410

>>Invalid Option Number

*** DIALOG HOMEBASE(SM) Main Menu ***

Information:

1. Announcements (new files, reloads, etc.)
2. Database, Rates, & Command Descriptions
3. Help in Choosing Databases for Your Topic
4. Customer Services (telephone assistance, training, seminars, etc.)
5. Product Descriptions

Connections:

6. DIALOG(R) Document Delivery
7. Data Star(R)

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/H = Help

/L = Logoff

/NOMENU = Command Mode

Enter an option number to view information or to connect to an online service. Enter a BEGIN command plus a file number to search a database (e.g., B1 for ERIC).
? set hi ;set hi

```
13apr00 07:57:47 User242999 Session D112.1
      $0.00      0.148 DialUnits FileHomeBase
$0.00 Estimated cost FileHomeBase
$0.01 TYMNET
$0.01 Estimated cost this search
$0.01 Estimated total session cost      0.148 DialUnits
```

File 410:Chronolog(R) 1981-2000 Mar/Apr
(c) 2000 The Dialog Corporation plc

```
Set  Items  Description
---  -
```

?

HIGHLIGHT set on as ''

HIGHLIGHT set on as ''

? b 5,6,55,154,155,156,312,399,biotech,biosci

>>> 60 does not exist

>>>1 of the specified files is not available

```
13apr00 07:58:04 User242999 Session D112.2
      $0.00      0.049 DialUnits File410
$0.00 Estimated cost File410
$0.01 TYMNET
$0.01 Estimated cost this search
$0.02 Estimated total session cost      0.197 DialUnits
```

SYSTEM:OS - DIALOG OneSearch

File 5:BIOSIS Previews(R) 1969-2000/Apr W3

(c) 2000 BIOSIS

File 6:NTIS 1964-2000/Apr W3
 Comp&dist 2000 NTIS, Intl Cpyrht All Right
 File 55:Biosis Previews(R) 1993-2000/Apr W3
 (c) 2000 BIOSIS
 File 154:MEDLINE(R) 1993-2000/Jun W2
 (c) format only 2000 Dialog Corporation
 *File 154: MEDLINE will be reloaded. Accession numbers will change.
 File 155:MEDLINE(R) 1966-2000/Jun W2
 (c) format only 2000 Dialog Corporation
 *File 155: MEDLINE will be reloaded. Accession numbers will change.
 File 156:Toxline(R) 1965-2000/Feb
 (c) format only 2000 The Dialog Corporation
 File 312:CA SEARCH(R) 1987-1991
 (c) 1997 American Chemical Society
 *File 312: Use is subject to the terms of your user/customer agreement.
 File 399:CA SEARCH(R) 1967-2000/UD=13216
 (c) 2000 American Chemical Society
 *File 399: Use is subject to the terms of your user/customer agreement.
 RANK charge added; see HELP RATES 399.
 File 8:EI Compendex(R) 1970-2000/Mar W3
 (c) 2000 Engineering Info. Inc.
 File 34:SciSearch(R) Cited Ref Sci 1990-2000/Apr W1
 (c) 2000 Inst for Sci Info
 File 65:Inside Conferences 1993-2000/Nov W2
 (c) 2000 BLDSC all rts. reserv.
 File 71:ELSEVIER BIOBASE 1994-2000/Mar W4
 (c) 2000 Elsevier Science B.V.
 File 76:Life Sciences Collection 1982-2000/Feb
 (c) 2000 Cambridge Sci Abs
 File 94:JICST-EPlus 1985-2000/Dec W2
 (c)2000 Japan Science and Tech Corp(JST)
 File 98:General Sci Abs/Full-Text 1984-1999/Oct
 (c) 1999 The HW Wilson Co.
 *File 98: Due to technical problems the file temporarily is not updating.
 File 99:Wilson Appl. Sci & Tech Abs 1983-2000/Jan
 (c) 2000 The HW Wilson Co.
 File 143:Biol. & Agric. Index 1983-2000/Jan
 (c) 2000 The HW Wilson Co
 File 144:Pascal 1973-2000/Feb
 (c) 2000 INIST/CNRS
 *File 144: UD format is inconsistent, see HELP NEWS144.
 File 266:FEDRIP 2000/Mar
 Comp & dist by NTIS, Intl Copyright All Rights Res
 File 315:ChemEng & Biotec Abs 1970-1999/Dec
 (c)1999 DECHEMA
 *File 315: Updates delayed. Please see HELP NEWS 315 for details.
 File 357:Derwent Biotechnology Abs 1982-2000/Apr B2
 (c) 2000 Derwent Publ Ltd
 File 358:Current BioTech Abs 1983-1999/Dec
 (c) 1999 DECHEMA
 *File 358: Updates delayed. Please see HELP NEWS 358 for details.
 File 369:New Scientist 1994-2000/Mar W3
 (c) 2000 IPC Magazines Ltd.
 File 370:Science 1996-1999/Jul W3
 (c) 1999 AAAS
 File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
 (c) 1998 Inst for Sci Info
 File 35:DISSERTATION ABSTRACTS ONLINE 1861-1999/DEC
 (c) 2000 UMI
 File 40:Enviroline(R) 1975-2000/Feb
 (c) 2000 Congressional Information Service
 File 41:Pollution Abs 1970-2000/Apr
 (c) 2000 Cambridge Scientific Abstracts
 File 50:CAB Abstracts 1972-2000/Apr
 (c) 2000 CAB International
 File 68:Env.Bib. 1974-2000/Jan

(c) 2000 Internl Academy at Santa Barbara
 File 91:MANTIS(TM) 1880-2000/Feb
 1999 (c) Acti Potential
 File 110:WasteInfo 1974-2000/Mar
 (c) 2000 AEA Techn Env.
 File 164:Allied & Alternative Medicine(AMED) 1984-2000/Jan
 (c) 2000 BLHCIS
 *File 164: Please note that PY Sort temporarily does not work.
 File 172:EMBASE Alert 2000/Mar W3
 (c) 2000 Elsevier Science B.V.
 File 185:Zoological Record Online(R) 1978-2000/MAR
 (c) 2000
 File 467:ExtraMED(tm) 1998/Jun
 (c) 1999 Informania Ltd.

Set Items Description
 --- -----

? s (REV(3n)protein) and (IRES or (Internal(w)ribosome(w)entry(w)site))

Processing

Processed 10 of 36 files ...

Processing

Processed 20 of 36 files ...

Completed processing all files

	50315	REV
	6732149	PROTEIN
	5162	REV(3N)PROTEIN
	3773	IRES
	1095738	INTERNAL
	80215	RIBOSOME
	267465	ENTRY
	2384787	SITE
	2190	INTERNAL(W)RIBOSOME(W)ENTRY(W)SITE
S1	18	(REV(3N)PROTEIN) AND (IRES OR
		(INTERNAL(W)RIBOSOME(W)ENTRY(W)SITE))

? s s1 not py>=1994

Processing

Processed 10 of 36 files ...

Processing

>>>One or more prefixes are unsupported

>>> or undefined in one or more files.

Processed 20 of 36 files ...

Completed processing all files

	18	S1
	36463113	PY>=1994
S2	0	S1 NOT PY>=1994

? s (DNA(w)vaccine) or (gene(w)inoculation) or (DNA(w)immunogen) or
 (DNA(w)inoculation)

Processing

Processing

Processed 10 of 36 files ...

Processing

Processed 20 of 36 files ...

Completed processing all files

	3509977	DNA
	349895	VACCINE
	3993	DNA(W)VACCINE
	4213677	GENE
	237853	INOCULATION
	79	GENE(W)INOCULATION
	3509977	DNA
	19767	IMMUNOGEN
	50	DNA(W)IMMUNOGEN
	3509977	DNA

```

237853 INOCULATION
399 DNA(W) INOCULATION
S3 4450 (DNA(V) VACCINE) OR (GENE(W) INOCULATION) OR
(DNA(W) IMMUNOGEN) OR (DNA(W) INOCULATION)
? s s3 not py>=1994

Processing
Processed 10 of 36 files ...
>>>One or more prefixes are unsupported
>>> or undefined in one or more files.
Processing
Processed 30 of 36 files ...
Completed processing all files
4450 S3
36463113 PY>=1994
S4 544 S3 NOT PY>=1994
? s s4 and ((bicistronic or polycistronic) or (IRES or
(internal(w) ribosome(w) entry(w) site)))

544 S4
3538 BICISTRONIC
4843 POLYCISTRONIC
3773 IRES
1095738 INTERNAL
80215 RIBOSOME
267465 ENTRY
2384787 SITE
2190 INTERNAL(W) RIBOSOME(W) ENTRY(W) SITE
S5 0 S4 AND ((BICISTRONIC OR POLYCISTRONIC) OR (IRES OR
INTERNAL(W) RIBOSOME(W) ENTRY(W) SITE)))
? s s4 and bicistronic

544 S4
3538 BICISTRONIC
S6 0 S4 AND BICISTRONIC
? s s4 and bi-cistronic

544 S4
2 BI-CISTRONIC
S7 0 S4 AND BI-CISTRONIC
? s s4 and bi(w)cistronic

544 S4
969872 BI
509 CISTRONIC
102 BI(W) CISTRONIC
S8 0 S4 AND BI(W) CISTRONIC
? s s4 and (IRES or internal(w) ribosome(w) entry(w) site)

544 S4
3773 IRES
1095738 INTERNAL
80215 RIBOSOME
267465 ENTRY
2384787 SITE
2190 INTERNAL(W) RIBOSOME(W) ENTRY(W) SITE
S9 0 S4 AND (IRES OR INTERNAL(W) RIBOSOME(W) ENTRY(W) SITE)
? s s3 and ((bicistronic or polycistronic) or (IRES or
(internal(w) ribosome(w) entry(w) site)))

4450 S3
3538 BICISTRONIC
4843 POLYCISTRONIC
3773 IRES
1095738 INTERNAL
80215 RIBOSOME

```

26/465 ENTRY
2384787 SITE
2190 INTERNAL(W)RIBOSOME(W)ENTRY(W)SITE
S10 18 S3 AND ((BICISTRONIC OR POLYCISTRONIC) OR (IRES OR
(INTERNAL(W)RIBOSOME(W)ENTRY(W)SITE)))

? t s10/3/1-18

10/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2000 BIOSIS. All rts. reserv.

11704101 BIOSIS NO.: 199800485832
Optimal induction of hepatitis C virus envelope-specific immunity by
bicistronic plasmid **DNA inoculation** with the
granulocyte-macrophage colony-stimulating factor gene.
AUTHOR: Lee Seung Woo; Cho Jae Ho; Sung Young Chul(a)
AUTHOR ADDRESS: (a)Dep. Life Sci., Pohang Univ. Sci. Technol., San 31,
Hyoja Dong, Pohang 790-784**South Korea
JOURNAL: Journal of Virology 72 (10):p8430-8436 Oct., 1998
ISSN: 0022-538X
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

10/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2000 BIOSIS. All rts. reserv.

10718767 BIOSIS NO.: 199799339912
Improvement of hepatitis B virus DNA vaccines by plasmids coexpressing
hepatitis B surface antigen and interleukin-2.
AUTHOR: Chow Yen-Hung; Huang Wei-Lun; Chi Wei-Kuang; Chu Yi-Ding; Tao
Mi-Hua(a)
AUTHOR ADDRESS: (a)Inst. Biomedical Sci., Academia Sinica, Taipei 11529**
Taiwan
JOURNAL: Journal of Virology 71 (1):p169-178 1997
ISSN: 0022-538X
RECORD TYPE: Abstract
LANGUAGE: English

10/3/3 (Item 1 from file: 55)
DIALOG(R)File 55:Biosis Previews(R)
(c) 2000 BIOSIS. All rts. reserv.

11704101 BIOSIS NO.: 199800485832
Optimal induction of hepatitis C virus envelope-specific immunity by
bicistronic plasmid **DNA inoculation** with the
granulocyte-macrophage colony-stimulating factor gene.
AUTHOR: Lee Seung Woo; Cho Jae Ho; Sung Young Chul(a)
AUTHOR ADDRESS: (a)Dep. Life Sci., Pohang Univ. Sci. Technol., San 31,
Hyoja Dong, Pohang 790-784**South Korea
JOURNAL: Journal of Virology 72 (10):p8430-8436 Oct., 1998
ISSN: 0022-538X
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

10/3/4 (Item 2 from file: 55)
DIALOG(R)File 55:Biosis Previews(R)
(c) 2000 BIOSIS. All rts. reserv.

10718767 BIOSIS NO.: 199799339912

Improvement of hepatitis B virus DNA vaccines by plasmids coexpressing
hepatitis B surface antigen and interleukin-2.
AUTHOR: Chow Yen-Hung; Chang Wei-Lun; Chi Wei-Kuang; Chen Yi-Ding; Tao
Mi-Hua(a)
AUTHOR ADDRESS: (a)Inst. Biomedical Sci., Academia Sinica, Taipei 11529**
Taiwan
JOURNAL: Journal of Virology 71 (1):p169-178 1997
ISSN: 0022-538X
RECORD TYPE: Abstract
LANGUAGE: English

10/3/5 (Item 1 from file: 154)
DIALOG(R)File 154:MEDLINE(R)
(c) format only 2000 Dialog Corporation. All rts. reserv.

09653062 98406262
Optimal induction of hepatitis C virus envelope-specific immunity by
bicistronic plasmid **DNA** **inoculation** with the
granulocyte-macrophage colony-stimulating factor gene.
Lee SW; Cho JH; Sung YC
Department of Life Science, Center for Biofunctional Molecules, School of
Environmental Engineering, Pohang University of Science and Technology,
Hyoja Dong, Pohang, 790-784 Korea.
J Virol (UNITED STATES) Oct 1998, 72 (10) p8430-6, ISSN 0022-538X
Journal Code: KCV
Languages: ENGLISH
Document type: JOURNAL ARTICLE

10/3/6 (Item 2 from file: 154)
DIALOG(R)File 154:MEDLINE(R)
(c) format only 2000 Dialog Corporation. All rts. reserv.

08922011 97138310
Improvement of hepatitis B virus DNA vaccines by plasmids coexpressing
hepatitis B surface antigen and interleukin-2.
Chow YH; Huang WL; Chi WK; Chu YD; Tao MH
Division of Cancer Research, Institute of Biomedical Sciences, Academia
Sinica, Taipei, Taiwan.
J Virol (UNITED STATES) Jan 1997, 71 (1) p169-78, ISSN 0022-538X
Journal Code: KCV
Languages: ENGLISH
Document type: JOURNAL ARTICLE

10/3/7 (Item 1 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2000 Dialog Corporation. All rts. reserv.

09653062 98406262
Optimal induction of hepatitis C virus envelope-specific immunity by
bicistronic plasmid **DNA** **inoculation** with the
granulocyte-macrophage colony-stimulating factor gene.
Lee SW; Cho JH; Sung YC
Department of Life Science, Center for Biofunctional Molecules, School of
Environmental Engineering, Pohang University of Science and Technology,
Hyoja Dong, Pohang, 790-784 Korea.
J Virol (UNITED STATES) Oct 1998, 72 (10) p8430-6, ISSN 0022-538X
Journal Code: KCV
Languages: ENGLISH
Document type: JOURNAL ARTICLE

10/3/8 (Item 2 from file: 155)
DIALOG(R)File 155:MEDLINE(R)

(c) format only 2000 Dialog Corporation. All rts. reserv.

08922011 97138310

Improvement of hepatitis B virus DNA vaccines by plasmids coexpressing hepatitis B surface antigen and interleukin-2.

Chow YH; Huang WL; Chi WK; Chu YD; Tao MH

Division of Cancer Research, Institute of Biomedical Sciences, Academia Sinica, Taipei, Taiwan.

J Virol (UNITED STATES) Jan 1997, 71 (1) p169-78, ISSN 0022-538X

Journal Code: KCV

Languages: ENGLISH

Document type: JOURNAL ARTICLE

10/3/9 (Item 1 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2000 American Chemical Society. All rts. reserv.

132164875 CA: 132(13)164875j JOURNAL

Immunization with naked DNA coexpressing antigen and cytokine via IRES

AUTHOR(S): Heinrich, Jochen; Strack, Bettina; Nawrath, Michael; Pavlovic, Jovan; Moelling, Karin

LOCATION: Institute of Medical Virology, University of Zurich, Zurich, Switz.

JOURNAL: Methods Mol. Med. DATE: 2000 VOLUME: 29, PAGES: 335-344

CODEN: MNMEFN LANGUAGE: English PUBLISHER: Humana Press Inc.

10/3/10 (Item 2 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2000 American Chemical Society. All rts. reserv.

129329498 CA: 129(25)329498s JOURNAL

Optimal induction of hepatitis C virus envelope-specific immunity by bicistronic plasmid DNA inoculation with the granulocyte-macrophage colony-stimulating factor gene

AUTHOR(S): Lee, Seung Woo; Cho, Jae Ho; Sung, Young Chul

LOCATION: Department of Life Science, Center for Biofunctional Molecules, School of Environmental Engineering, Pohang University of Science and Technology, Pohang, 790-784, S. Korea

JOURNAL: J. Virol. DATE: 1998 VOLUME: 72 NUMBER: 10 PAGES: 8430-8436

CODEN: JOVIAM ISSN: 0022-538X LANGUAGE: English PUBLISHER: American Society for Microbiology

10/3/11 (Item 1 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2000 Inst for Sci Info. All rts. reserv.

07050686 Genuine Article#: 118WN No. References: 39

Title: Optimal induction of hepatitis C virus envelope-specific immunity by

bicistronic plasmid **DNA inoculation** with the granulocyte-macrophage colony-stimulating factor gene

Author(s): Lee SW; Cho JH; Sung YC (REPRINT)

Corporate Source: POHANG UNIV SCI & TECHNOL, DEPT LIFE SCI, CTR BIOFUNCT

MOL, SCH ENVIRONM ENGN, SAN 31/POHANG 790784//SOUTH KOREA/ (REPRINT);

POHANG UNIV SCI & TECHNOL, DEPT LIFE SCI, CTR BIOFUNCT MOL, SCH ENVIRONM ENGN/POHANG 790784//SOUTH KOREA/

Journal: JOURNAL OF VIROLOGY, 1998, V72, N10 (OCT), P8430-8436

ISSN: 0022-538X Publication date: 19981000

Publisher: AMER SOC MICROBIOLOGY, 1325 MASSACHUSETTS AVENUE, NW, WASHINGTON, DC 20005-4171

Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

10/3/12 (Item 2 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2000 Inst for Sci Info. All rts. reserv.

05415828 Genuine Article#: VX292 No. References: 58
Title: IMPROVEMENT OF HEPATITIS-B VIRUS-DNA VACCINES BY PLASMIDS
COEXPRESSING HEPATITIS-B SURFACE-ANTIGEN AND INTERLEUKIN-2
Author(s): CHOW YH; HUANG WL; CHI WK; CHU YD; TAO MH
Corporate Source: ACAD SINICA, INST BIOMED SCI, DIV CANC
RES/TAIPEI11529//TAIWAN//; ACAD SINICA, INST BIOMED SCI, DIV CANC
RES/TAIPEI11529//TAIWAN//; NATL DEF MED CTR, GRAD INST LIFE
SCI/TAIPEI//TAIWAN//; DEV CTR BIOTECHNOL/TAIPEI//TAIWAN/
Journal: JOURNAL OF VIROLOGY, 1997, V71, N1 (JAN), P169-178
ISSN: 0022-538X
Language: ENGLISH Document Type: ARTICLE (Abstract Available)

10/3/13 (Item 1 from file: 71)
DIALOG(R)File 71:ELSEVIER BIOBASE
(c) 2000 Elsevier Science B.V. All rts. reserv.

00969043 1998214867
Optimal induction of hepatitis C virus envelope-specific immunity by
bicistronic plasmid **DNA inoculation** with the
granulocyte-macrophage colony-stimulating factor gene
Seung Woo Lee; Jae Ho Cho; Young Chul Sung
ADDRESS: Y.C. Sung, Department of Life Science, Pohang Univ. of Sci. and
Technology, San 31, Hyoja Dong, Pohang 790-784, South Korea
EMAIL: ycsung@vision.postech.ac.kr
Journal: Journal of Virology, 72/10 (8430-8436), 1998, United States
CODEN: JOVIA
ISSN: 0022-538X
DOCUMENT TYPE: Article
LANGUAGES: English SUMMARY LANGUAGES: English
NO. OF REFERENCES: 39

10/3/14 (Item 2 from file: 71)
DIALOG(R)File 71:ELSEVIER BIOBASE
(c) 2000 Elsevier Science B.V. All rts. reserv.

00494469 96188442
Improvement of hepatitis B virus DNA vaccines by plasmids coexpressing
hepatitis B surface antigen and interleukin-2
Chow Y.-H.; Huang W.-L.; Chi W.-K.; Chu Y.-D.; Tao M.-H.
ADDRESS: M.-H. Tao, Institute of Biomedical Sciences, Academia Sinica,
Taipei 11529, Taiwan
Journal: Journal of Virology, 71/1 (169-178), 1997, United States
PUBLICATION DATE: 19970000
CODEN: JOVIA
ISSN: 0022-538X
DOCUMENT TYPE: Article
LANGUAGES: English SUMMARY LANGUAGES: English

10/3/15 (Item 1 from file: 76)
DIALOG(R)File 76:Life Sciences Collection
(c) 2000 Cambridge Sci Abs. All rts. reserv.

02310088 4401152
Optimal induction of hepatitis C virus envelope-specific immunity by
bicistronic plasmid **DNA inoculation** with the
granulocyte-macrophage colony-stimulating factor gene
Lee, S.W.; Cho, J.H.; Sung, Y.C.
Department of Life Science, Pohang University of Science and Technology,
San 31, Hyoja Dong, Pohang, 790-784 Korea
J. Virol. vol. 72, no. 10, pp. 8430-8436 (1998)

ISSN: 0022-538X
DOCUMENT TYPE: Journal article LANGUAGE: ENGLISH
SUBFILE: Virology & AIDS Abstracts

10/3/16 (Item 2 from file: 76)
DIALOG(R)File 76:Life Sciences Collection
(c) 2000 Cambridge Sci Abs. All rts. reserv.

02087243 3981851

Improvement of hepatitis B virus DNA vaccines by plasmids coexpressing
hepatitis B surface antigen and interleukin-2

Chow, Y. H.; Huang, W. L.; Chi, W. K.; Chu, Y. D.; Tao, M.H.
Inst. Biomed. Sci., Academia Sinica, Taipei, Taiwan 11529

J. VIROL. vol. 71, no. 1, pp. 169-178 (1997)

ISSN: 0022-538X

DOCUMENT TYPE: Journal article LANGUAGE: ENGLISH

SUBFILE: Virology & AIDS Abstracts; Biochemistry Abstracts 2: Nucleic Acids
; Immunology Abstracts; Medical and Pharmaceutical Biotechnology
Abstracts

10/3/17 (Item 1 from file: 98)
DIALOG(R)File 98:General Sci Abs/Full-Text
(c) 1999 The HW Wilson Co. All rts. reserv.

03546274 H.W. WILSON RECORD NUMBER: BGS197046274 (USE FORMAT 7 FOR
FULLTEXT)

Intracellular antibodies (intrabodies) for gene therapy of infectious
diseases.

Rondon, Isaac J

Marasco, Wayne A

Annual Review of Microbiology (Annu Rev Microbiol) v. 51 ('97) p. 257-83

SPECIAL FEATURES: bibl il ISSN: 0066-4227

LANGUAGE: English

COUNTRY OF PUBLICATION: United States

WORD COUNT: 11098

10/3/18 (Item 1 from file: 143)
DIALOG(R)File 143:Biol. & Agric. Index
(c) 2000 The HW Wilson Co. All rts. reserv.

0901657 H.W. WILSON RECORD NUMBER: BBA198062277

Optimal induction of hepatitis C virus envelope-specific immunity by

bicistronic plasmid **DNA inoculation** with the
granulocyte-macrophage colony-stimulating factor gene

Lee, Seung Woo

Cho, Jae Ho; Sung, Young Chul

Journal of Virology v. 72 no10 (Oct. '98) p. 8430-6

DOCUMENT TYPE: Feature Article ISSN: 0022-538X

? s ribosome(w)entry

80215 RIBOSOME

267465 ENTRY

S11 2854 RIBOSOME(W)ENTRY

? s s11 and ciston?

2854 S11

6 CISTON?

S12 0 S11 AND CISTON?

? s s11 and bicistron?

2854 S11

3607 BICISTRON?

S13 650 S11 AND BICISTRON?

? s s11 and polycistron?

2854 S11
4996 POLYCISTRON?
S14 80 S11 AND POLYCISTRON?

? s s14 and s13

80 S14
650 S13

S15 7 S14 AND S13
? t s15/3/1-7

15/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:BIOSIS Previews(R)
(c) 2000 BIOSIS. All rts. reserv.

08180878 BIOSIS NO.: 000094004651
RETROVIRAL VECTORS CONTAINING PUTATIVE INTERNAL **RIBOSOME ENTRY**
SITES DEVELOPMENT OF A **POLYCISTRONIC** GENE TRANSFER SYSTEM AND
APPLICATIONS TO HUMAN GENE THERAPY
AUTHOR: MORGAN R A; COUTURE L; ELROY-STEIN O; RAGHEB J; MOSS B; ANDERSON W
F
AUTHOR ADDRESS: MOL. HEMATOL. BRANCH, NATIONAL HEART LUNG BLOOD INST.,
NATIONAL INST. HEALTH, BETHESDA, MD. 20892.
JOURNAL: NUCLEIC ACIDS RES 20 (6). 1992. 1293-1299.
FULL JOURNAL NAME: Nucleic Acids Research
CODEN: NARHA
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

15/3/2 (Item 1 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2000 Dialog Corporation. All rts. reserv.

07430285 92220601
Retroviral vectors containing putative internal **ribosome**
entry sites: development of a **polycistronic** gene transfer
system and applications to human gene therapy.
Morgan RA; Couture L; Elroy-Stein O; Ragheb J; Moss B; Anderson WF
Molecular Hematology Branch, National Heart, Lung, and Blood Institute,
National Institutes of Health, Bethesda, MD 20892.
Nucleic Acids Res (ENGLAND) Mar 25 1992, 20 (6) p1293-9, ISSN
0305-1048 Journal Code: O8L
Languages: ENGLISH
Document type: JOURNAL ARTICLE

15/3/3 (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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07518836 Genuine Article#: 175XY No. References: 48
Title: Human papillomavirus type 18 E1 protein is translated from
polycistronic mRNA by a discontinuous scanning mechanism
Author(s): Remm M (REPRINT) ; Remm A; Ustav M
Corporate Source: ESTONIAN BIOCTR,RIIA STR 23/EE-51010 TARTU//ESTONIA/
(REPRINT); TARTU STATE UNIV,DEPT MICROBIOL & VIROL/EE-51010
TARTU//ESTONIA/
Journal: JOURNAL OF VIROLOGY, 1999, V73, N4 (APR), P3062-3070
ISSN: 0022-538X Publication date: 19990400
Publisher: AMER SOC MICROBIOLOGY, 1325 MASSACHUSETTS AVENUE, NW,
WASHINGTON, DC 20005-4171
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

15/3/4 (Item 2 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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01625222 Genuine Article#: HM420 No. References: 34
Title: RETROVIRAL VECTORS CONTAINING PUTATIVE INTERNAL **RIBOSOME**
ENTRY SITES - DEVELOPMENT OF A **POLYCISTRONIC** GENE-TRANSFER
SYSTEM AND APPLICATIONS TO HUMAN GENE-THERAPY
Author(s): MORGAN RA; COUTURE L; ELROYSTEIN O; RAGHEB J; MOSS B; ANDERSON
WF
Corporate Source: NHLBI, MOLEC HEMATOL BRANCH/BETHESDA//MD/20892;
NIAID, VIRAL DIS LAB/BETHESDA//MD/20892
Journal: NUCLEIC ACIDS RESEARCH, 1992, V20, N6 (MAR 25), P1293-1299
Language: ENGLISH Document Type: ARTICLE (Abstract Available)

15/3/5 (Item 1 from file: 357)
DIALOG(R)File 357:Derwent Biotechnology Abs
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0233355 DBA Accession No.: 99-03456
Use of the 2A sequence from foot-and-mouth disease virus in the generation
of retro viral vectors for gene therapy - retro virus vector-mediated
gene transfer and expression in NIH3T3, ecotropic, amphotropic
packaging and human glioma Hs 683 cell for use in gene therapy
AUTHOR: de Felipe P; Martin V; Cortes M L; Ryan M; Izquierdo M
CORPORATE AFFILIATE: Univ.Madrid-Auton. Univ.St.Andrews
CORPORATE SOURCE: Departamento de Bioquímica y Biología Molecular, Centro
de Biología Molecular Severo Ochoa, Universidad Autónoma de Madrid,
Facultad de Ciencias, Cantoblanco 28049, Madrid, Spain.
JOURNAL: Gene Ther. (6, 2, 198-208) 1999
ISSN: 0969-7128 CODEN: GETHEC
LANGUAGE: English

15/3/6 (Item 2 from file: 357)
DIALOG(R)File 357:Derwent Biotechnology Abs
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0132972 DBA Accession No.: 92-05464
Retro viral vectors containing putative internal **ribosome entry**
sites: development of a **polycistronic** gene transfer system and
applications to human gene therapy - vector construction incorporating
encephalomyocarditis virus or polio virus internal **ribosome**
entry site for cap-independent translation of internal cistron
e.g. adenosine-deaminase
AUTHOR: Morgan R A; Couture L; Elroy-Stein O; Ragheb J; Moss B;
Anderson W F
CORPORATE SOURCE: Molecular Hematology Branch, National Heart, Lung, and
Blood Institute, National Institute of Allergy and Infectious Diseases,
National Institutes of Health, Bethesda, MD 20892, USA.
JOURNAL: Nucleic Acids Res. (20, 6, 1293-99) 1992
CODEN: NARHAD
LANGUAGE: English

15/3/7 (Item 1 from file: 50)
DIALOG(R)File 50:CAB Abstracts
(c) 2000 CAB International. All rts. reserv.

02535089 CAB Accession Number: 920195891
Retroviral vectors containing putative internal **ribosome**
entry sites: development of a **polycistronic** gene transfer
system and applications to human gene therapy.
Morgan, R. A.; Couture, L.; Elroy-Stein, O.; Ragheb, J.; Moss, B.;

Anderson, W. F.
Molecular Hematology Branch, National Heart, Lung, and Blood Institute,
National Institute of Allergy and Infectious Diseases, National Institutes
of Health, Bethesda, MD 20892, USA.

Nucleic Acids Research vol. 20 (6): p.1293-1299

Publication Year: 1992

ISSN: 0305-1048

Language: English

Document Type: Journal article

? s HIV or (acquired(w)immune(w)deficiency) or AIDS(5n)virus

Processed 10 of 36 files ...

Processing

Processed 20 of 36 files ...

Processing

Completed processing all files

563413 HIV

551106 ACQUIRED

1791465 IMMUNE

834330 DEFICIENCY

50040 ACQUIRED(W)IMMUNE(W)DEFICIENCY

513474 AIDS

2278700 VIRUS

51710 AIDS(5N)VIRUS

S16 606593 HIV OR (ACQUIRED(W)IMMUNE(W)DEFICIENCY) OR AIDS(5N)VIRUS

? s s16 and (vaccine or immunity or immunogen or therapy)

Processed 10 of 36 files ...

Processing

Completed processing all files

606593 S16

349895 VACCINE

571588 IMMUNITY

19767 IMMUNOGEN

4905064 THERAPY

S17 144478 S16 AND (VACCINE OR IMMUNITY OR IMMUNOGEN OR THERAPY)

? s s17 and (IRES or (ribosome(w)entry) or polycistron? or bicistron?)

144478 S17

3773 IRES

80215 RIBOSOME

267465 ENTRY

2854 RIBOSOME(W)ENTRY

4996 POLYCISTRON?

3607 BICISTRON?

S18 114 S17 AND (IRES OR (RIBOSOME(W)ENTRY) OR POLYCISTRON? OR
BICISTRON?)

? s s18 not py>=1994

Processing

Processed 10 of 36 files ...

Processing

>>>One or more prefixes are unsupported

>>> or undefined in one or more files.

Processed 20 of 36 files ...

Completed processing all files

114 S18

36463113 PY>=1994

S19 11 S18 NOT PY>=1994

? rd s19

...completed examining records

S20 9 RD S19 (unique items)

? t s20/3/1-9

20/3/1 (Item 1 from file: 5)
DIALOG(R)File 5: Biosis Previews(R)
(c) 2000 BIOSIS. All rts. reserv.

08969458 BIOSIS NO.: 199396120959
Effect of antiretroviral **therapy** on the cerebrospinal fluid of
patients seropositive for the human immunodeficiency virus.
AUTHOR: Gulevich Steven J; McCutchan J Allen; Thal Leon J; Kirson Donald;
Durand Deborah; Wallace Mark; Mehta Parag(a); Grant Igor
AUTHOR ADDRESS: (a)Univ. California San Diego, 2760 Fifth Ave., Suite 200,
San Diego, CA 92103**USA
JOURNAL: Journal of Acquired Immune Deficiency Syndromes 6 (9):p1002-1007
1993
ISSN: 0894-9255
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

20/3/2 (Item 2 from file: 5)
DIALOG(R)File 5: Biosis Previews(R)
(c) 2000 BIOSIS. All rts. reserv.

08610469 BIOSIS NO.: 199345028544
Retroviral mediated gene transfer as a polypharmaceutical anti-HIV
agent.
AUTHOR: Ragheb Jack A(a); Morgan Richard A(a); Bressler Peter; Anderson W
French(a)
AUTHOR ADDRESS: (a)Mol. Hematol. Branch, Natl. Heart Lung Blood Inst.,
Bethesda, MD 20892**USA
JOURNAL: Journal of Cellular Biochemistry Supplement 0 (17 PART E):p203
1993
CONFERENCE/MEETING: Keystone Symposium on Genetically Targeted Research and
Therapeutics: Antisense and Gene Therapy Keystone, Colorado, USA April
12-18, 1993
ISSN: 0733-1959
RECORD TYPE: Citation
LANGUAGE: English

20/3/3 (Item 1 from file: 34)
DIALOG(R)File 34: SciSearch(R) Cited Ref Sci
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02884554 Genuine Article#: MM540 No. References: 418
Title: GENETICS OF POLIOVIRUS
Author(s): WIMMER E; HELLEN CUT; CAO XM
Corporate Source: SUNY STONY BROOK, SCH MED, DEPT MICROBIOL/STONY
BROOK//NY/11794
Journal: ANNUAL REVIEW OF GENETICS, 1993, V27, P353-436
ISSN: 0066-4197
Language: ENGLISH Document Type: REVIEW

20/3/4 (Item 2 from file: 34)
DIALOG(R)File 34: SciSearch(R) Cited Ref Sci
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02880971 Genuine Article#: MM515 No. References: 37
Title: TRANSLATION OF THE HUMAN LINE-1 ELEMENT, L1HS
Author(s): MCMILLAN JP; SINGER MF
Corporate Source: NCI, BIOCHEM LAB/BETHESDA//MD/20892; NCI, BIOCHEM
LAB/BETHESDA//MD/20892; CARNEGIE INST WASHINGTON/WASHINGTON//DC/20005
Journal: PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED
STATES OF AMERICA, 1993, V90, N24 (DEC 15), P11533-11537
ISSN: 0027-8424

20/3/5 (Item 1 from file: 266)
DIALOG(R)File 266:FEDRIP
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00323950
IDENTIFYING NO.: 1Z01HD00068-27 AGENCY CODE: CRISP
FACTORS INFLUENCING GENETIC TRANSCRIPTION INITIATION AND TERMINATION
PRINCIPAL INVESTIGATOR: CROUCH, ROBERT J
ADDRESS: NICHD, NIH
SPONSORING ORG.: NATIONAL INSTITUTE OF CHILD HEALTH AND HUMAN DEVELOPMENT
FY : 1999

20/3/6 (Item 2 from file: 266)
DIALOG(R)File 266:FEDRIP
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00297379
IDENTIFYING NO.: 1Z01BC08754-15 AGENCY CODE: CRISP
GENETIC ANALYSIS OF THE MULTIDRUG RESISTANCE PHENOTYPE IN TUMOR CELLS
PRINCIPAL INVESTIGATOR: PASTAN, I
ADDRESS: NCI BC, NIH
SPONSORING ORG.: DIVISION OF BASIC SCIENCES - NCI
FY : 1999

20/3/7 (Item 3 from file: 266)
DIALOG(R)File 266:FEDRIP
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00297291
IDENTIFYING NO.: 1Z01BC05598-09 AGENCY CODE: CRISP
GENETIC ANALYSIS OF THE MULTIDRUG RESISTANCE PHENOTYPE IN TUMOR CELLS
PRINCIPAL INVESTIGATOR: GOTTESMAN, M
ADDRESS: NCI BC, NIH
SPONSORING ORG.: DIVISION OF BASIC SCIENCES - NCI
FY : 1999

20/3/8 (Item 1 from file: 357)
DIALOG(R)File 357:Derwent Biotechnology Abs
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0151720 DBA Accession No.: 93-09772 PATENT
Bicistronic eukaryotic RNA virus expressing heterologous polypeptide
- polio virus vector with encephalomyocarditis virus ribosome landing pad
for use in recombinant **vaccine** or recombinant protein production
in eukaryote cell
PATENT ASSIGNEE: Brit.Technol. 1993
PATENT NUMBER: GB 2262099 PATENT DATE: 930609 WPI ACCESSION NO.:
93-184679 (9323)
PRIORITY APPLIC. NO.: GB 9125896 APPLIC. DATE: 911205
NATIONAL APPLIC. NO.: GB 9225535 APPLIC. DATE: 921207
LANGUAGE: English

20/3/9 (Item 2 from file: 357)
DIALOG(R)File 357:Derwent Biotechnology Abs
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0135302 DBA Accession No.: 92-07794
A unified gene **therapy** approach to the treatment of AIDS - **HIV**
virus-1 infection **therapy** using retro virus-mediated gene

transmission (conference abstract)
AUTHOR: Ragheb J A; Morgan R A; Ridgway A; Couture L; Anderson W F
CORPORATE SOURCE: Molecular Hematology Branch, National Heart, Lung and
Blood Institute, National Institutes of Health, Bethesda, MD 20892,
USA.

JOURNAL: J.Cell.Biochem. (Suppl.16E., 86) 1992
CODEN: JCEBD5